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	Attachment to	Z-15063/8 NPIC/PEG	3 (9/83)
		SR	25X1
"VIKTOR KOTELNIKOV" HAS RECEIVED AN ENHANCE	CED COMMAND	(AS) , CONTROL,	
DIAMETER SATELLITE COMMUNICATIONS (SATCOM) ENVIRONMENTAL RADOMES HAVE BEEN INSTALLED ON EITHER SIDE OF THE AFT MAST. THESE RAI THE 4-METER DIAMETER "BIG BALL" RADOMES IN SVERDLOV-CLASS COMMAND LIGHT CRUISERS (CL)	AFT OF THE DOMES ARE S NSTALLED ON ADMIRAL	STACK, ON IMILAR TO THE SENYAVIN"	
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OVERHAUL AND REFIT PROGRAM. THE SHIP WAS AND HAS SINGULAR. "VIKTOR KOTELNIKOV" IS REGULARLY DI	IN A FLOAT NCE REMAINE: EPLOYED TO	ING DRYDOO D AT THE THE	ск 25X1
CCORDINATES 44-36-58N 033-3	33-15E		25 X 1
			25 X 1
	SEVASTOPOL NAVAL BASE AND SHIPYARD K SIGNIFICANCE: THE SOVIET DON-CLASS SUBMAN "VIKTOR KOTELNIKOV" HAS RECEIVED AN ENHANCE AND COMMUNICATIONS (C3) CAPABILITY. (SWN) REMARKS: DIAMETER SATELLITE COMMUNICATIONS (SATCOM) ENVIRONMENTAL RADOMES HAVE BEEN INSTALLED ON EITHER SIDE OF THE AFT MAST. THESE RAI THE 4-METER DIAMETER "BIG BALL" RADOMES IN SVERDLOV-CLASS COMMAND LIGHT CRUISERS (CL) AND "ADMIRAL ZHDANOV". WHILE NO ANTENNAE ON THE CRUISERS, TWO WERE SEEN ON THE ANTENNA PEDESTALS OF THE THE SHIP'S HELICOPTER PLATFORM THE ANTENNA PEDESTALS THESE ANTENNAE CONFIRM THEIR FUNCTION AS SO COMMUNICATIONS. (SWN) THE DON AS ARRIVED AT THE SHIPYARD IN AUGU OVERHAUL AND REFIT PROGRAM. THE SHIP WAS AND HAS SIN OUAY. "VIKTOR KOTELNIKOV" IS REGULARLY DI MEDITERRANEAN SEA AS THE FLAGSHIP FOR THE SOVIET MEDITERRANEAN FLEET. (SWN)	SATCOM ANTENNAE ON DON AS SEVASTOPOL NAVAL BASE AND SHIPYARD KILENBAL, US SIGNIFICANCE: THE SOVIET DON-CLASS SUBMARINE TENDER "VIKTOR KOTELNIKOV" HAS RECEIVED AN ENHANCED COMMAND AND COMMUNICATIONS (C3) CAPABILITY. (SWN) REMARKS: DIAMETER SATELLITE COMMUNICATIONS (SATCOM)-ASSOCIATE ENVIRONMENTAL RADOMES HAVE BEEN INSTALLED AFT OF THE ON EITHER SIDE OF THE AFT MAST. THESE RADOMES ARE S. THE 4-METER DIAMETER "BIG BALL" RADOMES INSTALLED ON SVERDLOV-CLASS COMMAND LIGHT CRUISERS (CL) "ADMIRAL AND "ADMIRAL ZHDANOV". WHILE NO ANTENNAE HAVE BEEN ON THE CRUISERS, TWO PARABOLIC DI WERE SEEN ON THE ANTENNA PEDESTALS OF THE SUBMARINE THE SHIP'S HELICOPTER PLATFORM HAD BEEN THE ANTENNA PEDESTALS THE SIP'S HELICOPTER PLATFORM THE ANTENNAE CONFIRM THEIR FUNCTION AS SATELLITE COMMUNICATIONS. (SWN) THE DON AS ARRIVED AT THE SHIPYARD IN AUGUST 1982 FOR OVERHAUL AND REFIT PROGRAM. THE SHIP WAS IN A FLOAT QUAY. "VIKTOR KOTELNIKOV" IS REGULARLY DEPLOYED TO MEDITERRANEAN SEA AS THE FLAGSHIP FOR THE COMMANDER	SATCOM ANTENNAE ON DON AS SEVASTOPOL NAVAL BASE AND SHIPYARD KILENBAL, USSR SIGNIFICANCE: THE SOVIET DON-CLASS SUBMARINE TENDER (AS) "VIKTOR KOTELNIKOV" HAS RECEIVED AN ENHANCED COMMAND, CONTROL, AND COMMUNICATIONS (C3) CAPABILITY. (SWN) REMARKS: DIAMETER SATELLITE COMMUNICATIONS (SATCOM) -ASSOCIATED ENVIRONMENTAL RADOMES HAVE BEEN INSTALLED AFT OF THE STACK, ON ON EITHER SIDE OF THE AFT MAST. THESE RADOMES ARE SIMILAR TO THE 4-METER DIAMETER "BIG BALL" RADOMES INSTALLED ON THE SVERDLOV-CLASS COMMAND LIGHT CRUISERS (CL) "ADMIRAL SENYAVIN" AND "ADMIRAL ZHDANOV". WHILE NO ANTENNAE HAVE BEEN IDENTIFIED ON THE CRUISERS, TWO PARABOLIC DISH ANTENNA WEER SEEN ON THE ANTENNA PEDESTALS OF THE SUBMARINE TENDER ON THE SHIP'S HELICOPTER PLATFORM HAD BEEN PLACED ON THE ANTENNA PEDESTALS THE SIZE AND SHAPE OF THESE ANTENNAE CONFIRM THEIR FUNCTION AS SATELLITE COMMUNICATIONS. (SWN) THE DON AS ARRIVED AT THE SHIPYARD IN AUGUST 1982 FOR A MAJOR OVERHAUL AND REFIT PROGRAM. THE SHIP WAS IN A FLOATING DRYDOC AND HAS SINCE REMAINED AT THE QUAY. "VIKTOR KOTELNIKOV" IS REGULARLY DEPLOYED TO THE MEDITERRANEAN SEA AS THE FLAGSHIP FOR THE COMMANDER OF THE SOVIET MEDITERRANEAN FLEET. (SWN)

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WARNING NOTICE Intelligence Sources and Methods Involved

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